muRata Capacitor Data Sheet DK1E3EA152M86RAH01 "#" indicates a package specification code.					
New In Production General Safety standard 25 Deflecting Crack Soldering Crack Reflow Crack ReHow OK Flow OK					
< List of part numbers with package codes > DK1E3EA152M86RAH01					
Shape		Refe	erences		
		Packaging	Specifications	Minimum quantity	
W 2.5+/-0.3		R	φ330mm Embossed taping	2500	
<					
e → K (10) T (m	m)				
L size	11.4 ±0.5mm	-			
Wsize	6.0 ±0.5mm				
T size	2.5 mm max.	_			
Metal terminal width e	0.75±0.3mm				

Specifications

Capacitance	1500pF ±20%
Rated voltage	Y1 250Vac(r.m.s.)
Temperature characteristics (complied standard)	E(JIS)
Capacitance change rate	+20/-55%
Temperature range of temperature characteristics	-25 to 85°C
Operating temperature range	-40 to 125°C

\rm Attention

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This datasheet has only typical specifications because there is no space for detailed specifications.
Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.

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